Refine Search

Search Results -

Term	Documents
(5 AND 6).PGPB,USPT,USOC.	137
(L5 AND L6).PGPB,USPT,USOC.	137

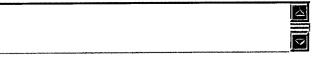
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database

US OCR Full-Text Database

Database:

EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:











Search History

DATE: Wednesday, August 29, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB:	=PGPB,USPT,USOC; PLUR=YES; OP=ADJ		
<u>L1</u>	(high impact or impact modified) near3 (styrene or polystyrene)	10719	<u>L1</u>
<u>L2</u>	hips	61137	<u>L2</u>
<u>L3</u>	11 or L2	68645	<u>L3</u>
<u>L4</u>	(anion or anionically or butyllithium or butyl lithium or organyl alkali or alkyl lithium or ethyl-lithium or propyl-lithium or isopropyl-lithium or n-butyl-lithium or sec-butyl-lithium or tert-butyl-lithium or phenyl-lithium or diphenylhexyl-lithium or hexamethylenedi-lithium or butadienyl-lithium or isoprenyl-lithium or polystyryllithium or dilithiobutane or "dilithio-2-butene" or "dilithiobenzene" or ethyllithium or propyllithium or isopropyllithium or n-butyllithium or sec-butyllithium or tert-butyllithium or phenyllithium or diphenylhexyllithium or hexamethylenedilithium or butadienyllithium or isoprenyl lithium or polystyryl lithium) with (polymer or polymerize or polymerized or polymerization or reacted or catalyze or catalyzed)	28137	<u>L4</u>

<u>L3</u>	13 and L4	775	<u>L5</u>
<u>L6</u>	organyl aluminum or trialkyl aluminum or triethylaluminum or triisobutylaluminum or "tri-n-butylaluminum" or triisopropylaluminum or "tri-n-hexylaluminum" or triisobutylaluminum or TIBA or triethyl aluminum or triisobutyl aluminum or "tri-n-butyl aluminum" or triisopropyl aluminum or "tri-n-hexyl aluminum" or triisobutyl aluminum or tri isobutyl aluminum or tri iso	18005	<u>L6</u>
L7	butyl aluminum 15 and L6	137	L7

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents	
(3 AND 4).PGPB,USPT,USOC.	138	
(L3 AND L4).PGPB,USPT,USOC.	138	

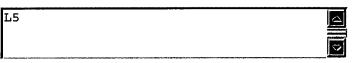
US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

US OCR Full-Text Database

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Search:











Search History

DATE: Wednesday, August 29, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB=	=PGPB,USPT,USOC; PLUR=YES; OP=ADJ		
<u>L1</u>	anionic polymerization	8134	<u>L1</u>
<u>L2</u>	(anion or anionically or butyllithium or butyl lithium or organyl alkali or alkyl lithium or ethyl-lithium or propyl-lithium or isopropyl-lithium or n-butyl-lithium or sec-butyl-lithium or tert-butyl-lithium or phenyl-lithium or diphenylhexyl-lithium or hexamethylenedi-lithium or butadienyl-lithium or isoprenyl-lithium or polystyryllithium or dilithiobutane or "dilithio-2-butene" or "dilithiobenzene" or ethyllithium or propyllithium or isopropyllithium or n-butyllithium or sec-butyllithium or tert-butyllithium or phenyllithium or diphenylhexyllithium or hexamethylenedilithium or butadienyllithium or isoprenyl lithium or polystyryl lithium) with styrene	4550	<u>L2</u>
<u>L3</u>	l1 same L2	337	<u>L3</u>
<u>L4</u>	(styrene butadiene with block) or sbs or sebs	156467	<u>L4</u>
<u>L5</u>	13 and L4	138	L5

WEST Refine Search Page 1 of 2

Refine Search

Search Results -

Term	Documents	
(3 AND 4).PGPB,USPT,USOC.	436	
(L3 AND L4).PGPB,USPT,USOC.	436	

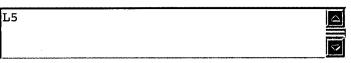
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Derwent World Patents Index
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Search:











Search History

DATE: Wednesday, August 29, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=	=PGPB,USPT,USOC; PLUR=YES; OP=ADJ		
<u>L1</u>	anionic polymerization	8134	<u>L1</u>
<u>L2</u>	(anion or anionically or butyllithium or butyl lithium or organyl alkali or alkyl lithium or ethyl-lithium or propyl-lithium or isopropyl-lithium or n-butyl-lithium or sec-butyl-lithium or tert-butyl-lithium or phenyl-lithium or diphenylhexyl-lithium or hexamethylenedi-lithium or butadienyl-lithium or isoprenyl-lithium or polystyryllithium or dilithiobutane or "dilithio-2-butene" or "dilithiobenzene" or ethyllithium or propyllithium or isopropyllithium or n-butyllithium or sec-butyllithium or tert-butyllithium or phenyllithium or diphenylhexyllithium or hexamethylenedilithium or butadienyllithium or isoprenyl lithium or polystyryl lithium) with styrene	4550	<u>L2</u>
<u>L3</u>	11 and L2	1168	<u>L3</u>
<u>L4</u>	(styrene butadiene with block) or SBS or sebs	156467	<u>L4</u>
L5	13 and L4	436	L5

side

DB=PGPB, USPT, USOC; PLUR=YES; OP=ADJ

desbois-phillippe\$.in. or schwaben-hans\$.in. or dardin-ulrike\$.in. or walter-hans\$.in.

END OF SEARCH HISTORY